

to family K of cellulases/xylanases and family 45 of glycosyl hydrolases together with EGB of *Pseudomonas fluorescens* and EGV of *Humicola insolens*."

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intron 145..204
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/cons_splice=(5'site:NO, 3'site:YES)
exon 205..270
/gene="egl5"
/uⁿber=2
intron 271..332
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/uⁿber=2
exon 333..923
/gene="egl5"
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/gene="egl5"
/bound_moiety="fungal cellulose"

ORIGIN

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121 tccgcgtaca aggccaccac cacggcaagt ctacatgctt ccaggtcaca acgtctgctc
181 aacaacctct aaccgaaagg ccagcgctac tacatgggc aggagggtgc ttgcggatgc
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481 gtgctgctgg ccagagcatc atcgtcatgg tgaccaac act gtgcccgaac aatgggaacg
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781 cgacatcgt ct gt cc gt ct gt gc gc ct ag ct ag ct gt gc ag
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961 ttccggcgt ct gt ct gt at tt ag gt tt ag gt ct ag tt gt ag at ag
1021 taaattatgt atattatagc agtactgtat cattgtctgt ctt gt ct tt gt ag tt ag tt gt ct tt
1081 gcttccccta ttctcgt tt gt ct gt tt gt ct gt ag tt gt gt ag tt gt gt ag
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Jan 30 2006 12:09:03